

seqlisting.txt
SEQUENCE LISTING

<110> THE STATE OF OREGON ACTING BY AND THROUGH THE STATE BOARD OF
HIGHER EDUCATION ON BEHALF OF OREGON STATE UNIVERSITY

Forsberg, Neil E.

Puntenney, Steve

<120> DIAGNOSIS OF FUNGAL INFECTIONS

<130> 245-63297

<160> 16

<170> PatentIn version 3.1

<210> 1

<211> 29

<212> DNA

<213> Artificial Sequence

<220>

<223> Oligonucleotide primer

<400> 1

agggatgtat ttattagata aaaaatcaa

29

<210> 2

<211> 25

<212> DNA

<213> Artificial Sequence

<220>

<223> Oligonucleotide primer

<400> 2

cgcagtagtt agtcttcagt aaatc
25

<210> 3

<211> 21

<212> DNA

<213> Artificial Sequence

<220>

<223> Oligonucleotide primer

<400> 3

ccaatgccct tcggggctcc t
21

<210> 4

<211> 17

<212> DNA

<213> Artificial Sequence

seqlisting.txt

<220>

<223> Oligonucleotide primer

<400> 4

cctggttccc cccacag

17

<210> 5

<211> 19

<212> DNA

<213> Artificial Sequence

<220>

<223> Oligonucleotide primer

<400> 5

gaagaacgca gcgaaatgc

19

<210> 6

<211> 19

<212> DNA

<213> Artificial Sequence

<220>

<223> Oligonucleotide primer

<400> 6

ccaacacaca agccgtgct

19

<210> 7

seqlisting.txt

<211> .18

<212> DNA

<213> Artificial Sequence

<220>

<223> Oligonucleotide primer

<400> 7

ggtgaggcct tcggactg

18

<210> 8

<211> 24

<212> DNA

<213> Artificial Sequence

<220>

<223> Oligonucleotide primer

<400> 8

cctccgctta ttgatatgct taag

24

<210> 9

<211> 22

<212> DNA

<213> Artificial Sequence

<220>

seqlisting.txt

<223> Oligonucleotide primer

<400> 9

cgtaacaagg tttccgtagg tg

22

<210> 10

<211> 20

<212> DNA

<213> Artificial Sequence

<220>

<223> Oligonucleotide primer

<400> 10

gcgggtatcc ctacctgatc

20

<210> 11

<211> 21

<212> DNA

<213> Artificial Sequence

<220>

<223> Oligonucleotide primer

<400> 11

aacctccac ccgtgtctat c

21

<210> 12

<211> 15

<212> DNA

<213> Artificial Sequence

<220>

<223> Oligonucleotide primer

<400> 12

gcggccgctcg aaacg

15

<210> 13

<211> 18

<212> DNA

<213> Artificial Sequence

<220>

<223> Oligonucleotide primer

<400> 13

gccggagaca ccacgaac

18

<210> 14

<211> 28

<212> DNA

<213> Artificial Sequence

<220>

<223> Oligonucleotide primer

<400> 14
cgatacaatc aactcagact tcactaga
28

<210> 15

<211> 17

<212> DNA

<213> Artificial Sequence

<220>

<223> Oligonucleotide primer

<400> 15
ccgagtgcg gtccttt
17

<210> 16

<211> 23

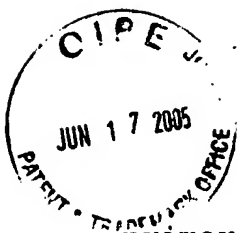
<212> DNA

<213> Artificial Sequence

<220>

<223> Oligonucleotide primer

<400> 16
ccgaagcaac aggtacaat aga
23



seqdata.txt

```
<primer1;DNA;Artificial Sequence>
AGGGATGTATTTATTAGATAAAAAATCAA
<primer2;DNA;Artificial Sequence>
CGCAGTAGTTAGTCTTCAGTAAATC
<primer3;DNA;Artificial Sequence>
CCAATGCCCTTCGGGGCTCCT
<primer4;DNA;Artificial Sequence>
CCTGGTTCCCCCACAG
<primer5;DNA;Artificial Sequence>
GAAGAACGCAGCGAAATGC
<primer6;DNA;Artificial Sequence>
CCAACACACAAGCCGTGCT
<primer7;DNA;Artificial Sequence>
GGTGAGGCCTTCGGACTG
<primer8;DNA;Artificial Sequence>
CCTCCGCTTATTGATATGCTTAAG
<primer9;DNA;Artificial Sequence>
CGTAACAAGGTTTCCGTAGGTG
<primer10;DNA;Artificial Sequence>
GCGGGTATCCCTACCTGATC
<primer11;DNA;Artificial Sequence>
AACCTCCCACCCGTGTCTATC
<primer12;DNA;Artificial Sequence>
GCGGCCGTGCGAAACG
<primer13;DNA;Artificial Sequence>
GCCGGAGACACCACGAAC
<primer14;DNA;Artificial Sequence>
CGATACAATCAACTCAGACTTCACTAGA
<primer15;DNA;Artificial Sequence>
CCGAGTGCGGGTCCTTT
<primer16;DNA;Artificial Sequence>
CCGAAGCAACAGGGTACAATAGA
```